

0000 GENERAL

| CODE | SYMBOL | DESCRIPTION |
|------|--------|---|
| | | AREA TO BE DEMOLISHED UNLESS OTHERWISE NOTED |
| | | TO BE RELOCATED ELEMENTS TO KEEP |
| | | TO BE RETAINED ELEMENTS TO PRESERVE |
| | | SCOPE OF WORKS HORWOOD PLACE MAIN WORKS |
| | | SCOPE OF WORKS PHILLIP STREET EARLY WORKS |
| | | PHILLIP ST PEDESTRIAN CROSSING REMOVED REINSTATE KERB LINE AND ROAD |
| | | AWNING LINE BUILDING OVERHEAD |
| | | PROPOSED CONTOURS REFER IN CONJUNCTION WITH CIVIL ENG. |
| | | TW 25.5 TOP/BOTTOM OF WALL |
| | | EXISTING LEVEL REFER IN CONJUNCTION WITH CIVIL ENG. |
| | | FINISHED LEVEL REFER IN CONJUNCTION WITH CIVIL ENG. |
| | | FALL/GRADE REFER IN CONJUNCTION WITH CIVIL ENG. |
| | | PROPOSED STORMWATER SERVICES REFER ENG. DRAWINGS |
| | | EXISTING SERVICES PITS ELECTRICAL, DRAINAGE & TELECOMMUNICATIONS |
| | | EXISTING LIGHT POLE DEMOLISHED |
| | | EXISTING LIGHT POLE RELOCATED |
| | | EXISTING SERVICES FIRE HYDRANT LOCATION |
| | | EXISTING SIGNAGE POST DEMOLISHED |
| | | EXISTING SIGNAGE POST RELOCATED |
| | | SETOUT POINT STARTING POINT |

1000 PAVEMENTS & SURFACES

| CODE | SYMBOL | DESCRIPTION |
|-----------------------|--------|--|
| PAVEMENT TYPES | | |
| EP01 | | ASPHALT VEHICULAR EXISTING CARRIAGEWAY |
| EP02 | | EXISTING GRANITE PAVING PROTECT & RETAIN |
| EP03 | | EXISTING CONCRETE UNIT PAVING PROTECT & RETAIN |
| EP04 | | EXISTING CONCRETE UNIT PAVING PAVEMENT REMOVED & DOCUMENTATION BY POWERHOUSE |
| PV01 | | ASPHALT VEHICULAR NEW CARRIAGEWAY |
| PV02 | | GRANITE PAVER COP SPECIAL PLACE GRANITE PAVER |
| PV03 | | GRANITE PAVER PAVEMENT DOCUMENTATION BY POWERHOUSE LEVELS AS PER L_301 |
| PV04 | | GRANITE PAVER COP FEATURE STONE SETTS |
| DRAINAGE TYPES | | |
| | | EXISTING PIT STATUS TBC |
| PT01 | | STORMWATER PIT REFER CIVIL DOCUMENTATION |

2000 WALLS & EDGES

| CODE | SYMBOL | DESCRIPTION |
|-------------------|--------|--|
| KERB TYPES | | |
| DKB | | EXISTING KERB + GUTTER REMOVED |
| EKB | | EXISTING KERB RETAINED PROTECT & RETAIN |
| K01 | | CONCRETE KERB + GUTTER 150MM RAISED KERB |
| K02 | | CONCRETE KERB + GUTTER SLOTTED KERB |
| K03 | | CONCRETE KERB FLUSH KERB AT CROSSINGS |

3000 STAIRS & ANCILLARY

| CODE | SYMBOL | DESCRIPTION |
|----------------------|--------|--------------------|
| TACTILE TYPES | | |
| TC01 | | TACTILE INDICATORS |

ROAD INFRASTRUCTURE TYPES

| | |
|--|-----------------------------------|
| | ROAD MARKING REFER TO TRAFFIC ENG |
|--|-----------------------------------|

4000 RAILS & BALUSTRADES

| CODE | SYMBOL | DESCRIPTION |
|--------------------------------------|--------|--|
| N/A | | |
| 5000 FURNITURE & FIXTURES | | |
| N/A | | |
| FURNITURE TYPES | | |
| SE01 | | TIMBER BENCH COPC STANDARD BENCH |
| LIGHTING TYPES | | |
| L01A | | SMART POLE STREET LIGHT REFER TO ELEC. ENG |
| FIXTURE TYPES | | |
| FX01 | | BINS SINGLE 120L UNIT |

6000 WATER ELEMENTS

| CODE | SYMBOL | DESCRIPTION |
|---------------------------|--------|---|
| N/A | | |
| 7000 MISCELLANEOUS | | |
| N/A | | |
| STRUCTURE TYPES | | |
| SS01A | | CROSSING THRESHOLD PED REFER TO TRAFFIC ENG |
| SS01B | | CROSSING THRESHOLD CYCLE REFER TO TRAFFIC ENG |
| SIGNAGE TYPES | | |
| S01 | | PROPOSED SIGNAGE VEHICULAR ROAD SIGN TBC |

8000 SOFTWARES

| CODE | SYMBOL | DESCRIPTION |
|----------------------------|--------|--|
| SOIL PROFILE TYPES | | |
| SP01 | | NATIVE GARDEN SOIL MIX STABILISED |
| SP02 | | STRATA CELLS STRUCTURAL SOIL MODULES |
| TREE TYPES | | |
| | | EXISTING TREE RETAINED REFER ARBORIST REPORT |
| | | PROPOSED TREE REFER PLANTING PLANS/PLANTING SCHEDULE |
| MASS PLANTING TYPES | | |
| MP01 | | PHILLIP STREET PLANTING MIX |

| PROPOSED TREES | | | | | | | |
|----------------|------------------------|------------------|--------------|---------------------------|---------------------------|----------------|----------|
| ID | Latin Name | Common Name | Growth Habit | Approximate Mature Height | Approximate Mature Spread | Scheduled Size | Quantity |
| Ze | <i>Zelkova serrata</i> | Japanese Zelkova | Irregular | 15.0 - 35.0M | 12.0M | 400L | 2 |
| | | | | | | Total: | 2 |

| MP01 - PHILLIP STREET PLANTING MIX | | | | | | | | | | |
|------------------------------------|--|--|--------------|---------------------------|---------------------------|----------------|---------------------------|-----------------------|----------|--|
| Total Area | 84 m2 | | | | | | | | | |
| ID | Latin Name | Common Name | Growth Habit | Approximate Mature Height | Approximate Mature Spread | Scheduled Size | Planting Density (per/m2) | Percentage of Mix (%) | Quantity | |
| DiCa | <i>Dianella caerulea</i> | Paroo Lily, Blue Flax-lily | Grass | 0.45 - 0.6m | 0.3 - 0.6m | 200mm | 7 | 14.3 | 56 | |
| GrFA | <i>Grevillea rhyolitica x juniperina</i> | Grevillea 'Flat Az' | Groundcover | 0.3m | 0.35m | 200mm | 7 | 14.3 | 56 | |
| HaVi | <i>Hardenbergia violacea</i> | Purple Twining-pea, False Sarsaparilla | Climber | 0.75 - 0.9m | 1.2 - 2.0m | 200mm | 7 | 14.3 | 56 | |
| HePe | <i>Helichrysum petiolare</i> | *Everlasting, Licorice Plant* | Shrub | 0.30 - 0.45m | 0.6 - 0.9m | 200mm | 7 | 14.3 | 56 | |
| HiSc | <i>Hibbertia scandens</i> | Golden Guinea Flower, Snake Vine | Climber | 0.0 - 0.3m | 3.5 - 6m | 200mm | 7 | 14.3 | 56 | |
| LoTa | <i>Lomandra longifolia</i> 'Tanika' | Spiny-head mat rush, spiky-headed mat-rush, basket grass | Grass | 0.45 - 0.6m | 0.6 - 0.9m | 200mm | 7 | 14.3 | 56 | |
| RhIn | <i>Rhaphiolepis indica</i> | Snow Maiden | Shrub | 0.6 - 0.9m | 0.5m | 200mm | 7 | 14.3 | 56 | |
| | | | | | | | 0 | 0 | 525 | |

NOTE: FINAL QUANTITIES AND SELECTION PENDING AVAILABILITY

| PROPOSED TREES | | | | | | | |
|----------------|--------------------------|-----------------------------------|--------------|---------------------------|---------------------------|----------------|-----------|
| ID | Latin Name | Common Name | Growth Habit | Approximate Mature Height | Approximate Mature Spread | Scheduled Size | Quantity |
| | | | | | | | 0 |
| HymFl | Hymenosporum flavum | Native frangipani | Irregular | 20 - 25m | 1.2 - 2.0m | 400L | 15 |
| BraAc | Brachychiton acerifolius | Bottle Tree, Illawarra Flame Tree | Irregular | 25 - 30m | 3.5 - 6m | 400L | 5 |
| CoMac | Corymbia maculata | Spotted Gum | Irregular | over 30m | 10 - 15m | 400L | 17 |
| EuSid | Eucalyptus sideroxylon | Red Ironbark | Irregular | 25 - 30m | 3.5 - 6m | 200L | 3 |
| Total: | | | | | | | 44 |

| MP01 - BIOFILTRATION PLANTING MIX | | | | | | | | |
|-----------------------------------|------------------------------|---------------------------------------|--------------|---------------------------|---------------------------|----------------|---------------------------|------------|
| ID | Latin Name | Common Name | Growth Habit | Approximate Mature Height | Approximate Mature Spread | Scheduled Size | Planting Density (per/m2) | Quantity |
| FiNo | Ficinia nodosa | knobby club-rush | Ground Cover | 0.75 - 0.9m | 0.0 - 0.3m | 140mm | 7 | 90 |
| GaCl | Gahnia clarkei | Saw Sedge | Aquatic | 1.5 - 3m | 0.9 - 1.2m | 140mm | 7 | 90 |
| ImCy | Imperata cylindrica | Blady Grass | Grass | 0.9 - 1.5m | 0.3 - 0.6m | 140mm | 7 | 90 |
| LoTa | Lomandra longifolia 'Tanika' | Spiny-head mat rush, spiky-headed mat | Grass | 0.45 - 0.6m | 0.6 - 0.9m | 140mm | 7 | 90 |
| Total: | | | | | | | | 340 |

| MP01 - CIVIC LINK PLANTING MIX 01 | | | | | | | | | |
|-----------------------------------|------------------------------|--|--------------|---------------------------|---------------------------|----------------|---------------------------|----------|-------------|
| ID | Latin Name | Common Name | Growth Habit | Approximate Mature Height | Approximate Mature Spread | Scheduled Size | Planting Density (per/m2) | Quantity | |
| AlCa | Alpinia caerulea | Native Ginger | Shrub | 0.9 - 1.5m | 0.9 - 1.2m | 45L | 7 | 177 | |
| BlNu | Blechnum nudum | Fishbone Water Fern | Fern | 0.75 - 0.9m | 0.3 - 0.6m | 25L | 7 | 177 | |
| CiAn | Cissus antarctica | Kangaroo Vine, Water Vine | Climber | 3 - 5m | 2.0 - 3.5m | 140mm | 7 | 177 | |
| DiCa | Dianella caerulea | Paroo Lily, Blue Flax-lily | Grass | 0.45 - 0.6m | 0.3 - 0.6m | 200mm | 7 | 177 | |
| DoAs | Doodia aspera | Prickly Pasp Fern | Fern | 0.6 - 0.75m | 0.0 - 0.3m | 200mm | 7 | 177 | |
| HePe | Helichrysum petiolare | "Everlasting, Licorice Plant" | Shrub | 0.30 - 0.45m | 0.6 - 0.9m | 200mm | 7 | 177 | |
| LiPan | Libertia paniculata | Grass flag | Perennials | 0.40 - 0.60m | 0.30 - 0.60m | 200mm | 7 | 177 | |
| LoTa | Lomandra longifolia 'Tanika' | Spiny-head mat rush, spiky-headed mat-rush | Grass | 0.45 - 0.6m | 0.6 - 0.9m | 140mm | 7 | 177 | |
| FlAr | Flectranthus argenteatus | Flectranthus argenteatus | Shrub | 0.75 - 0.9m | 0.9 - 1.2m | 25L | 7 | 177 | |
| Total: | | | | | | | | | 1629 |

| MP02 - CIVIC LINK PLANTING MIX 02 | | | | | | | | | |
|-----------------------------------|-------------------------------|---|--------------|---------------------------|---------------------------|----------------|---------------------------|----------|-------------|
| ID | Latin Name | Common Name | Growth Habit | Approximate Mature Height | Approximate Mature Spread | Scheduled Size | Planting Density (per/m2) | Quantity | |
| BaVir | Baeckea virgata | "Nana" Baeckea | Shrub | 3 - 5m | 2.0 - 3.5m | 200mm | 7 | 106 | |
| BrMu | Brachyscome multifida | Cut Leaf Daisy | Ground Cover | 0.3 - 0.45m | 0.9 - 1.2m | 140mm | 7 | 106 | |
| DiCr | Dichelachne crinita | Longhair Plume Grass | Grass | 0.9 - 1.5m | 0.0 - 0.3m | 140mm | 7 | 106 | |
| DiRe | Dianella revoluta | "Spreading Flax Lily, Blueberry Lily, Blue Flax Lily" | Shrub | 0.75 - 0.9m | 0.3 - 0.6m | 140mm | 7 | 106 | |
| HaVAI | Hardenbergia violacea 'Meema' | White Hardenbergia | Climber | 1.5 - 3m | 2.0 - 3.5m | 200mm | 7 | 106 | |
| MyPa | Myoporum parvifolium | Carpet Spreading Myoporum | Shrub | 0.45 - 0.6m | 0.9 - 1.2m | 140mm | 7 | 106 | |
| OzDi | Ozothamnus diosmifolius | "Rice Flower, White Dogwood, Pill Flower, Sago Bush" | Shrub | 3 - 5m | 1.2 - 2.0m | 200mm | 7 | 106 | |
| PeAu | Pelargonium australe | Native Storksbill, Wild Geranium, Coastal Geranium | Ground Cover | 0.3 - 0.45m | 0.0 - 0.3m | 200mm | 7 | 106 | |
| PrRo | Prostanthera rotundifolia | Round-leaved Mint Bush | Shrub | 1.5 - 3m | 1.2 - 2.0m | 200mm | 7 | 106 | |
| WeFr | Westringia fruticosa | Coastal Rosemary | Shrub | 0.9 - 1.5m | 0.9 - 1.2m | 25L | 7 | 106 | |
| Total: | | | | | | | | | 1060 |

NOTE: Understorey species quantities indicative only. To be finalised for tender.

32 PHILLIP STREET

FUTURE PARRAMATTA POWERHOUSE

MP01 16.635 M2
LoTa - 7 P/SQM - 17
HePe - 7 P/SQM - 17
DiCa - 7 P/SQM - 17
HiSc - 7 P/SQM - 17
HaVi - 7 P/SQM - 17
GrFA - 7 P/SQM - 17
RhIn - 7 P/SQM - 17

MP01 6.43 M2
LoTa - 7 P/SQM - 6
HePe - 7 P/SQM - 6
DiCa - 7 P/SQM - 6
HiSc - 7 P/SQM - 6
HaVi - 7 P/SQM - 6
GrFA - 7 P/SQM - 6
RhIn - 7 P/SQM - 6

1-Ze-Zakova serrata 400L
16.158 M2 MP01
LoTa - 7 P/SQM - 16
HePe - 7 P/SQM - 16
DiCa - 7 P/SQM - 16
HiSc - 7 P/SQM - 16
HaVi - 7 P/SQM - 16
GrFA - 7 P/SQM - 16
RhIn - 7 P/SQM - 16

MP01 16.711 M2
LoTa - 7 P/SQM - 17
HePe - 7 P/SQM - 17
DiCa - 7 P/SQM - 17
HiSc - 7 P/SQM - 17
HaVi - 7 P/SQM - 17
GrFA - 7 P/SQM - 17
RhIn - 7 P/SQM - 17

Area stratavault
17m² x 0.600m = 10m³

Area stratavault
32m² x 0.600m = 20m³

PHILLIP STREET

69 PHILLIP STREET

CIVIC LINK MAIN WORKS

HORWOOD PLACE

75 PHILLIP STREET

NOTE: FINAL QUANTITIES AND SELECTION PENDING AVAILABILITY

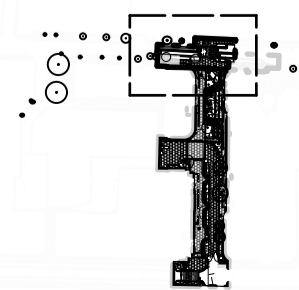


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Sydney Melbourne Shenzhen Bristol
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Client
CITY OF PARRAMATTA
Project Team
ARCADIS

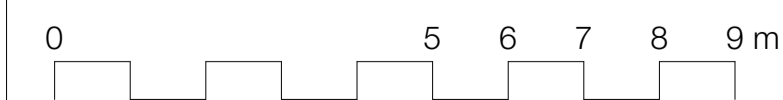
Project Name
CIVIC LINK BLOCK 3 - EARLY WORKS PHILLIP STREET
Project No.
1066SYD
Address
Horwood Pl, Parramatta

Key Plan



| Rev | Revision Description | By / Checked | Date |
|-----|-------------------------|--------------|------------|
| B | 100% DESIGN DEVELOPMENT | AD/XS/SB | 29/05/2024 |
| C | REVISED 100% DD | XS/SB | 31/01/2025 |
| D | REVISED 100% DD | XS/SB | 6/02/2025 |

Scale
1: 100 @ A1



All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.



Phase
Design Development
Sheet Title
PLANTING PLAN
Sheet No.
MCGC_L_501

Rev
D

REFER CIVIC LINK EARLY WORKS

69 PHILLIP STREET

75 PHILLIP STREET

1-CoCit-Corymbia citriodora 400L

1-EuSid-Eucalyptus sideroxylon 200L
 [MP-3] 28.14 M2
 FiNo - 7 P/SQM - 49
 GaCl - 7 P/SQM - 49
 ImCy - 7 P/SQM - 49
 LoTa - 7 P/SQM - 49

3-HymFI-Hymenosporum flavum 400L

57.203 M2 [MP02]
 LoTa - 7 P/SQM - 44
 DiCa - 7 P/SQM - 44
 PIaR - 7 P/SQM - 44
 DoAs - 7 P/SQM - 44
 AICa - 7 P/SQM - 44
 HePe - 7 P/SQM - 44
 BiNu - 7 P/SQM - 44
 LiPan - 7 P/SQM - 44
 CiAn - 7 P/SQM - 44

2-BraAc-Brachychiton acerifolius 400L

3-CoMac-Corymbia maculata 400L
 [MP02] 37.392 M2
 LoTa - 7 P/SQM - 29
 DiCa - 7 P/SQM - 29
 PIaR - 7 P/SQM - 29
 DoAs - 7 P/SQM - 29
 HePe - 7 P/SQM - 29
 AICa - 7 P/SQM - 29
 BiNu - 7 P/SQM - 29
 LiPan - 7 P/SQM - 29
 CiAn - 7 P/SQM - 29

1-EuSid-Eucalyptus sideroxylon 200L

FINAL EXTENT OF STRATA TBC

Area strata vault
 52m2 x 0.800m = 42m3

4-HymFI-Hymenosporum flavum 400L

72.446 M2 [MP02]
 LoTa - 7 P/SQM - 56
 DiCa - 7 P/SQM - 56
 PIaR - 7 P/SQM - 56
 DoAs - 7 P/SQM - 56
 HePe - 7 P/SQM - 56
 AICa - 7 P/SQM - 56
 BiNu - 7 P/SQM - 56
 LiPan - 7 P/SQM - 56
 CiAn - 7 P/SQM - 56

3-CoMac-Corymbia maculata 400L
 [MP01] 16.044 M2
 FiNo - 7 P/SQM - 28
 GaCl - 7 P/SQM - 28
 ImCy - 7 P/SQM - 28
 LoTa - 7 P/SQM - 28

1-BraAc-Brachychiton acerifolius 400L

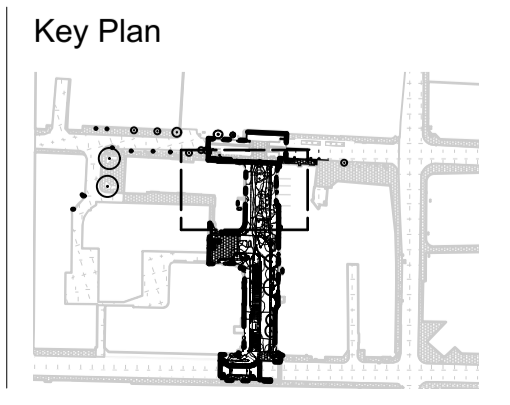
[MP01] 7.621 M2
 FiNo - 7 P/SQM - 13
 GaCl - 7 P/SQM - 13
 ImCy - 7 P/SQM - 13
 LoTa - 7 P/SQM - 13

44.774 M2 [MP02]
 LoTa - 7 P/SQM - 35
 DiCa - 7 P/SQM - 35
 PIaR - 7 P/SQM - 35
 DoAs - 7 P/SQM - 35
 HePe - 7 P/SQM - 35
 AICa - 7 P/SQM - 35
 BiNu - 7 P/SQM - 35
 LiPan - 7 P/SQM - 35
 CiAn - 7 P/SQM - 35

[MP02] 16.61 M2
 LoTa - 7 P/SQM - 13
 DiCa - 7 P/SQM - 13
 PIaR - 7 P/SQM - 13
 DoAs - 7 P/SQM - 13
 HePe - 7 P/SQM - 13
 AICa - 7 P/SQM - 13
 BiNu - 7 P/SQM - 13
 LiPan - 7 P/SQM - 13
 CiAn - 7 P/SQM - 13

NOTE: Understorey species quantities indicative only. To be finalised for tender.

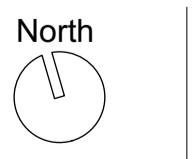
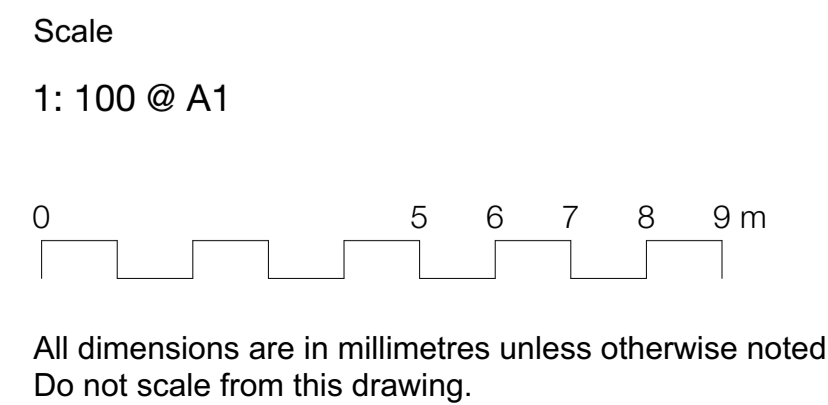
ADJOINS SHEET MCGC_L_502



Issue Log

| | | | |
|---|-------------------------|-------|------------|
| B | 100% DESIGN DEVELOPMENT | AD/SB | 28/06/2024 |
| C | REVISED 100% DD | XS/SB | 31/01/2025 |
| D | REVISED 100% DD | XS/SB | 6/02/2025 |

Rev Revision Description By / Checked Date



EAT STREET CAR PARK

AUCTIONEER LANE

2-CoMac-Corymbia maculata 400L

1-BraAc-Brachychiton acerifolius 400L

Area stratavault
47m² x 0.800m = 38m³

EXTENT OF STRATAVAULT TO BE CONFIRMED

1-CoCit-Corymbia citriodora 400L

1 HORWOOD PLACE

1-BraAc-Brachychiton acerifolius 400L

[MPO3] 36,577 M2
PrRo - 7 P/SQM - 26
WeFr - 7 P/SQM - 26
OzDi - 7 P/SQM - 26
BaVir - 7 P/SQM - 26
HaVIAI - 7 P/SQM - 26
DiRe - 7 P/SQM - 26
DiCr - 7 P/SQM - 26
BrMu - 7 P/SQM - 26
PeAu - 7 P/SQM - 26
MyPa - 7 P/SQM - 26

Area stratavault
38m² x 0.800m = 30.4m³

1-CoCit-Corymbia citriodora 400L

EXTENT OF STRATAVAULT TO BE CONFIRMED

3-CoMac-Corymbia maculata 400L

17,754 M2 [MPO3]
PrRo - 7 P/SQM - 12
WeFr - 7 P/SQM - 12
OzDi - 7 P/SQM - 12
BaVir - 7 P/SQM - 12
HaVIAI - 7 P/SQM - 12
DiRe - 7 P/SQM - 12
DiCr - 7 P/SQM - 12
BrMu - 7 P/SQM - 12
PeAu - 7 P/SQM - 12
MyPa - 7 P/SQM - 12

2-HymFI-Hymenosporum flavum 400L

2 HORWOOD PLACE

2-CoMac-Corymbia maculata 400L

30,219 M2 [MPO3]
PrRo - 7 P/SQM - 21
WeFr - 7 P/SQM - 21
OzDi - 7 P/SQM - 21
BaVir - 7 P/SQM - 21
HaVIAI - 7 P/SQM - 21
DiRe - 7 P/SQM - 21
DiCr - 7 P/SQM - 21
BrMu - 7 P/SQM - 21
PeAu - 7 P/SQM - 21
MyPa - 7 P/SQM - 21

EXTENT OF STRATAVAULT TO BE CONFIRMED

Area stratavault
125m² x 0.800m = 100m³

HORWOOD PLACE

Area stratavault
25m² x 0.800m = 20m³

1-CoMac-Corymbia maculata 400L

EXTENT OF STRATAVAULT TO BE CONFIRMED

3 HORWOOD PLACE

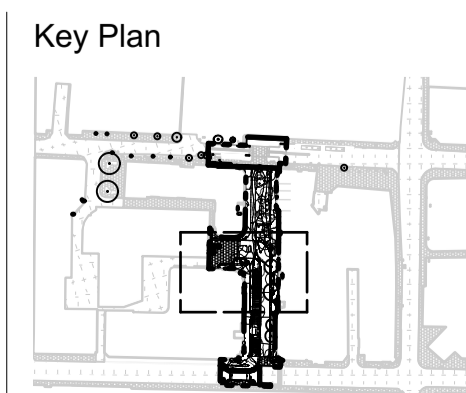
NOTE: Understorey species quantities indicative only. To be finalised for tender.



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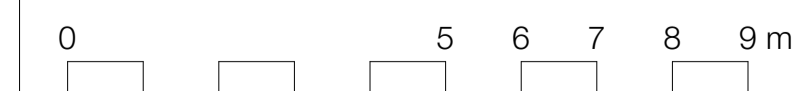
Client
CITY OF PARRAMATTA
Project Team
ARCADIS

Project Name
CIVIC LINK BLOCK 3 - MAIN WORKS HORWOOD PL
Project No.
1066SYD
Address
Horwood Pl, Parramatta

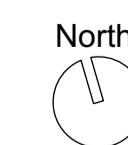


| Rev | Revision Description | By / Checked | Date |
|-----|-------------------------|--------------|------------|
| A | 50% DESIGN DEVELOPMENT | AD/XS/SB | 7/06/2024 |
| B | 100% DESIGN DEVELOPMENT | AD/SB | 28/06/2024 |
| C | REVISED 100% DD | XS/SB | 31/01/2025 |

Scale
1: 100 @ A1



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Phase
Design Development
Sheet Title
PLANTING PLAN
Sheet No.
MCGC_L_502

Rev
C

1-EuSid-Eucalyptus sideroxylon 200L

2 HORWOOD PLACE

3-HymFI-Hymenosporum flavum 400L

- 25.269 M2 [MP03]
- PrRo - 7 P/SQM - 18
- WeFr - 7 P/SQM - 18
- OzDi - 7 P/SQM - 18
- BaVir - 7 P/SQM - 18
- HaVAI - 7 P/SQM - 18
- DiRe - 7 P/SQM - 18
- DiCr - 7 P/SQM - 18
- BrMu - 7 P/SQM - 18
- PeAu - 7 P/SQM - 18
- MyPa - 7 P/SQM - 18

Area stratavault
125m² x 0.800m = 100m³

EXTENT OF STRATAVAULT TO BE CONFIRMED

HORWOOD PLACE

5 HORWOOD PLACE

1-HymFI-Hymenosporum flavum 400L

2-CoMac-Corymbia maculata 400L

- 31.03 M2 [MP03]
- PrRo - 7 P/SQM - 22
- WeFr - 7 P/SQM - 22
- OzDi - 7 P/SQM - 22
- BaVir - 7 P/SQM - 22
- HaVAI - 7 P/SQM - 22
- DiRe - 7 P/SQM - 22
- DiCr - 7 P/SQM - 22
- BrMu - 7 P/SQM - 22
- PeAu - 7 P/SQM - 22
- MyPa - 7 P/SQM - 22

Area stratavault
43m² x 0.800m = 34m³

Area stratavault
25m² x 0.800m = 20m³

36 PHILLIP STREET

EXTENT OF STRATAVAULT TO BE CONFIRMED

EXTENT OF STRATAVAULT TO BE CONFIRMED

1-CoMac-Corymbia maculata 400L

54 GEORGE STREET

GEORGE STREET

GEORGE STREET DEFERRED SCOPE:
THESE WORKS TO BE CONSTRUCTED LATER AS PART OF SYDNEY METROWEST
CAPITAL WORKS - EXPECTED COMPLETION BY 2032

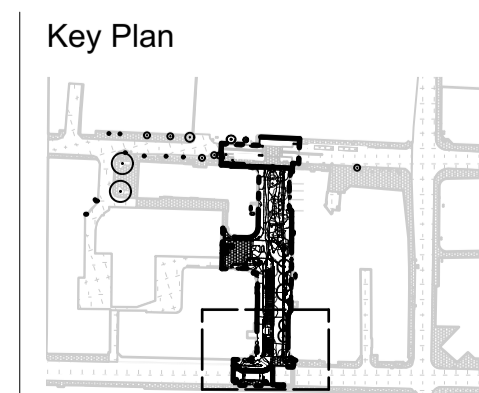
NOTE: Understorey species quantities indicative only. To be finalised for tender.



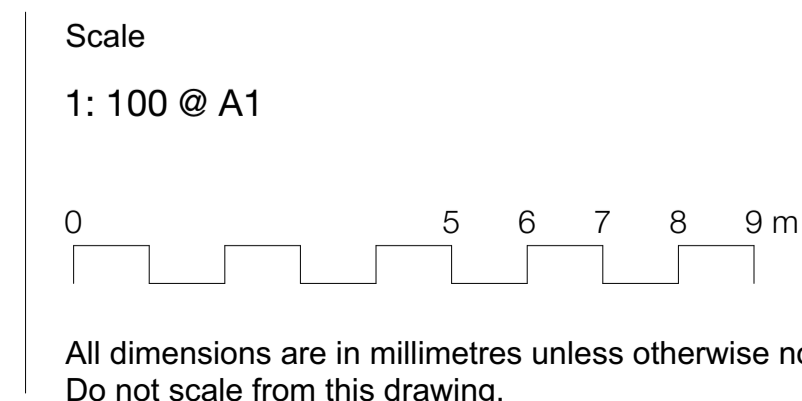
Client
CITY OF PARRAMATTA
Project Team
ARCADIS

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Project Name
CIVIC LINK BLOCK 3 - MAIN WORKS HORWOOD PL
Project No.
1066SYD
Address
Horwood Pl, Parramatta



| Rev | Revision Description | By / Checked | Date |
|-----|-------------------------|--------------|------------|
| A | 50% DESIGN DEVELOPMENT | AD/XS/SB | 7/06/2024 |
| B | 100% DESIGN DEVELOPMENT | AD/SB | 28/06/2024 |
| C | REVISED 100% DD | XS/SB | 31/01/2025 |



Phase
Design Development
Sheet Title
PLANTING PLAN
Sheet No.
MCGC_L_503

Rev
C